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ICMS Content ID: APS_1432637

Procedure #: 3.1.53 Revision #: 1

Issue Date: 9/4/15 Review Period: 2 years

Supersedes: Rev. 0, 11/27/12

Last Reviewed: 9/4/15

APS Publication Clearance

Changes made in this revision:

- Removed "PSC Associate Laboratory Director" as an approver
- Updated table in Section 5

Prepared by:

R. Fenner, PSC

Approved by:

AES Division Director

ASD Division Director

XSD Deputy Division Director

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APS Publication Clearance

1 PURPOSE

Spell out procedures for obtaining clearances for scientific and engineering publications produced by the Photon Sciences (PSC) Directorate.

2 SCOPE

This policy and associated procedures apply to all information to be released for publication by PSC employees.

3 POLICY

In accordance with the Argonne National Laboratory Scientific, Technical, and Business Information Manual (SciTech) and <u>LMS-POL-19</u>, "Protection of National Security and Other U.S. Interests," for all technical publications produced by PSC personnel, the author and the author's Division must ensure:

- A prepublication clearance review is completed before information is released outside the Laboratory,
- Publications include Laboratory-required content (e.g., acknowledgment of Argonne and sponsor support), and
- Information is protected from release that would jeopardize national security, export controls, and/or Laboratory intellectual property rights for all publications.

This applies to all publications with the Argonne byline.

4 PROCEDURES

PSC-ALD, ASD, AES, and XSD have designated personnel whose responsibility it is to assure compliance with the document clearance process as stated in <u>LMS-POL-19</u> and <u>SCITECH-1</u> per the memos listed in the <u>Appendix</u>.

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5 DOCUMENTS/RECORDS CREATED BY THIS PROCEDURE

The documents/records listed below will be created in the execution of this procedure and must be retained as indicated.

		Storage Location	Federal
Description of Document/Record (include		and	Retention
ID number, if applicable)	Custodian	Medium	Requirement
Publication Approval Notification and	CIS-Library	Index by	Per Argonne
Distribution Application (PANDA)	Services	PANDA	requirements:
http://inside.anl.gov/tools/applications/panda		number,	SCITECH-2
		store on	
		paper	

6 FEEDBACK AND IMPROVEMENT

If you are using this procedure and have comments or suggested improvements for it, please go to the <u>APS Policies and Procedures Comment Form</u>* to submit your input to a Procedure Administrator. If you are reviewing this procedure in workflow, your input must be entered in the comment box when you approve or reject the procedure.

Instructions for execution-time modifications to a policy/procedure can be found in the following document: Field Modification of APS Policy/Procedure (APS_1408152).

^{*} https://www1.aps.anl.gov/Document-Central/APS-Policies-and-Procedures-Comment-Form

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APPENDIX

See APS_1432633 – Memo from G.B. Stephenson to Photon Sciences Directorate

See <u>APS_1432634</u> – Memo from W.G. Ruzicka to APS Engineering Support Division Group Leaders

See <u>APS_1432635</u> – Memo from A. Zholents to Accelerator Systems Division Group Leaders

See <u>APS_1432636</u> – Memo from Linda Young, Director to X-ray Science Division Group Leaders